

INSECT AND PLANT DIAGNOSTIC FORM

Macomb County MSU Extension

21885 Dunham, Suite 12 Clinton Township, MI 48036

NAME:					DATE: _		
ADDRESS:			PHONE:				
CITY:					STATE:		ZIP:
Sample Type (Plant	type and variety	y if known):					
Describe Problem_							
Cinale ammanuiate							
Circle appropriate				~~	DD OD 7 7 7 1	. D. C. T. D. L. C.	TV O.N.
OTHER BACKGROUND How long at site? Height of plant? Pesticides used? YES or NO What Pesticides? Method of watering? How much water? How often fertilized? Sunny or shaded?			PREVALENCE Entire planting Single localized area Several localized areas Few scattered plants How many plants affected Total number of plants		Upland Low areas Near drive of Edge of field Other	Low areas Near drive or road	
Sunny or shaded?							
SOIL TEXTURE Sandy Loam	Clay Muck	DRAINAGE Good Poor	Fair	MULCH Type: Depth:	EXTENT O Light Severe	OF DAMAGE Moderate	
INSECTS Describe in detail where insect was found. When was the insect first noticed? How many insects were found? Describe any damage you can attribute to this insect. What has been done to control this pest? Other helpful information (time of day found, weather conditions, light or dark, etc.)							
Identification and	Recommendatio	ons					
Extension staff:					Dat	ee:	ENC:

All samples must be accompanied with payment for the diagnostic fee. Fees are assessed at \$1.00 per problem, and multiple samples depicting a single problem are considered to be one sample = \$1.00. Checks should be made payable to Macomb MSUE. For assistance, call the GARDENING HOTLINE at 586-469-5063 M-W-F, 9am - 4 pm or the office at 586-469-6440.

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